

ABSTRACT

A method and system facilitate an electronic commerce transaction between an ATM and an electronic commerce merchant via a global communications network. Transaction data is received at a server and verified with a processing network. The transaction data is reformatted, such that the data can be utilized by a server located on a global communications network, and transmitted over the global communications network to the servers of an electronic commerce merchant. Data is then received from the merchant, reformatted into a format that is capable of being utilized by the ATM, and transmitted back to the ATM.